

http://www.doh.wa.gov/Portals/1/Documents/5100/420-100-FluUpdate.pdf

National Influenza Update:

www.cdc.gov/flu/weekly/
Global Influenza Update:
www.who.int/csr/disease/influenza/en/

Influenza continues to be detected at low levels in King County. No outbreaks of influenza-like illness (ILI) were reported by King County long-term care facilities (LTCFs) in week ending 11/14/2015; no influenza-associated deaths have been reported this influenza season. The proportion of emergency department visits attributable to ILI remains at baseline levels, and is comparable to levels seen in previous years. The University of Washington Virology laboratory has observed small numbers of influenza A isolates; rhinovirus and parainfluenza continue to be the predominant respiratory viruses currently observed. Influenza is characterized as sporadic in Washington State, indicating there are isolated lab-confirmed cases and ILI activity is below baseline.

Laboratory	Confirmed Influence Deaths	Data for this we	Cumulative data this season since October 4, 2015
Laboratory-Confirmed Influenza Deaths King County Outpatient Sentinel Influenza Providers			U
King County	Specimens Submitted Proportion Positive for Influenza A (H1) A (H3) A (Unknown) B	5 0.0% 0 0 0	17 Season Peak: 50.0% 0 0 1
Hospital La	boratory Influenza Rapid Antigen Test Submissions		
Hospital En	Number of Labs Reporting Number of Specimens Submitted Proportion of Tests Positive for Influenza nergency Department (ED) Visits for Influenza-like	2 35 0.0%	Weekly Average: 4 Weekly Average: 133 Season Peak: 3.0%
Illness (ILI)	Proportion of Visits Due to ILI	1.1%	Season Peak: 1.1%
Respiratory (LCTFs)	Disease Outbreaks at Long-Term Care Facilities	0	1
	Laboratory-Confirmed LTCF Influenza	0	1
	Outbreaks		Weekly Percent of ED Visits for Influenza—Like Illness
Percent 6 		2013 — 14 Baseline Peros	By Age Group Legend
5 - 4 - 3 - 2 - 1 - 0 - 1 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3	38 40 42 44 46 48 50 52 1 3 5 7 9 11 13 15 17 19 21 2		20 18 16 14 12 10 10 10 10 10 10 10 10 10 10 10 10 10
Last updated N Baseline: Mean S Using rapid anti	Week Inge from ICD—9 to ICD—10 codes in October 2015 may impa Nov 15, 2015 ; 'current week' is week ending Nov 14, 2015 ILl during non—flu weeks for previous three seasons, adding two stagen data, a non—flu week is a period of 2+ consecutive weeks <2% of the season's total number of specimens that tested positions.	andard deviations. where each one	11 17 28 20 15 1 17 17 28 20 15 1 17 17 28 20 15 1 17 17 28 20 15 1 17 17 28 20 15 1 17 17 28 20 15 1 17 17 28 20 15 1 17 17 28 20 20 15 1 17 17 28 20 20 15 1 17 17 28 20 20 15 1 17 17 17 20 20 20 20 20 20 20 20 20 20 20 20 20
# Positive Specimens	Sentinel Influenza Provider Laboratory Confirmed Isolates	% Positive	Resources Additional Flu Information, Resources and Surveillance:
25		100%	www.kingcounty.gov/health/flu
20 -	-04 A4490	- 90% - 80% - 70%	UW Virology Laboratory Respiratory Virus Surveillance: http://depts.washington.edu/rspvirus/documents/VD2015-16.pdf
15 -	Four-partie	- 70%	Washington State Influenza Surveillance Update:

Week Ending

30%

20%